

L Number	Hits	Search Text	DB	Time stamp
7	420	(725/78-82).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 12:22
8	243	(725/127).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 12:22
9	188	((725/127).CCLS.) and amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 12:22
10	4	((725/78 725/79 725/80 725/81 725/82).CCLS.) ((725/85).CCLS.) ((725/127).CCLS.)) and amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 12:22
11	5	((725/127).CCLS.) and amplifier) and home adj network\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 12:22
-	9410	725/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 09:56
-	1760	725/\$.ccls. and amplifier	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 08:00
-	41	(725/\$.ccls. and amplifier) and (two dual) adj stage	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:39
-	18	(725/\$.ccls. and amplifier) and (two dual) adj stage same amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:45
-	7017	(two dual) adj stage same amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:45
-	5250	((two dual) adj stage) with amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:42
-	18	((two dual) adj stage) with amplifier) and combiner and splitter) and (CATV video DOCSIS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 18:06
-	4	("6538904") or ("6570965")).PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 18:10
-	108	((two dual) adj stage) with amplifier) and combiner and splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 18:08

-	490	((two dual) adj stage) with amplifier) and (CATV video DOCSIS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 18:06
-	42	((two dual) adj stage) with amplifier) and (CATV video DOCSIS)) and combiner	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 18:08
-	4	grasty.in. and home.as.	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/10/18 09:05
-	1987	((two dual) adj stage) with amplifier and @py<1990	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 09:18
-	56	((two dual) adj stage) with amplifier) and (CATV video DOCSIS)) and splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 08:32
-	0	20020093596.URPN.	USPAT	2004/10/18 08:29
-	14	((two dual) adj stage) with amplifier) and 725/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 08:33
-	32	((two dual) adj stage) with amplifier same splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 08:37
-	4	grasty.in. and home.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 08:40
-	1	("RF2317" "RF 2317") and ("RF2320" "RF 2320")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 08:41
-	4	"RF2317" "RF 2317") ("RF2320" "RF 2320"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 08:41
-	168	((two dual) adj stage) with amplifier same advantage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 09:22
-	29	((two dual) adj stage) with amplifier and ((single) adj stage) with amplifier same advantage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 09:38
-	0	cascade same ((single) adj stage) with amplifier same advantage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/18 10:46

-	50	("4368484" "4533878" "4945313" "6028487" "4581631" "4618881" "5479137" "5493340" "5726576" "5903159" "4250463" "4308555" "4422104" "4454884" "4494137" "4604555" "4759373" "4809074" "4819199" "4857779" "4859962" "4859963" "4942368" "4969050" "5262735" "5375260" "5452020" "5510855" "5525931" "5546050" "5578966" "5579049" "5739816" "5910780" "6043814" "6107887" "6115033" "3622696" "3611171" "3600514" "3598902" "3585294" "3582800" "3573491" "3571499" "3564125" "3697883" "3697685" "3673324" "3651339").pn.	USPAT	2004/10/18 10:59
-	63	home adj network\$3 and amplifier same (upstream downstream return adj path)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:17
-	562	home adj network\$3 and amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:17
-	101	home adj network\$3 and amplifier same (cascade stage bi\$ldirectional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:26
-	494	(725/74,78-83).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:28
-	154	((725/74,78-83).CCLS.) and amplifier	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:28
-	1	((two dual) adj stage) with amplifier and home adj (network networking)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:43
-	56	((two dual cascade)) with amplifier and home adj (network networking)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 11:57
-	186	lossless with amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 13:18
-	0	eldering.in. and gateway and balun	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 09:27
-	4	gateway and balun	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:27
-	44	slope adj equalization	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:18
-	8165	amplifier same impedance with match\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:27

-	762	amplifier same impedance with match\$3 and cascad\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:27
-	148	amplifier same impedance with match\$3 same cascad\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:48
-	6	("3911372" "4079325" "4701716" "6005454" "6072376" "6297696").PN.	USPAT	2004/10/19 16:33
-	21	amplifier same impedance with match\$3 same cascad\$3 same bias	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:49
-	76	725/\$.ccls. and amplifier and diplexer and combiner	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 08:25
-	8	bi\$1directional adj amplifier same diplexer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 08:23
-	230	725/\$.ccls. and amplifier same combiner	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 08:25
-	15	("5091956" "5371695" "5717717" "5742591" "5881363" "5893024" "5915205" "5937330" "5966410" "6047022" "6049693" "6229857" "6321384" "6359939" "6433906").PN.	USPAT	2004/10/20 08:46
-	8	("4057829" "5512963" "5574964" "5787335" "5901340" "5926744" "6157935" "6177963").PN.	USPAT	2004/10/20 09:00
-	1	WO-200169933-\$.did.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 09:29